

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	20466	(156/247 156/249 156/166 156/171 156/184 156/191 156/192 156/272.2 156/273.3 156/283 156/284 156/290 156/297 156/300 156/302 156/308.2 156/308.4 156/320 156/324 156/344 156/443 156/498 156/499).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 16:40
L2	89	L1 and (((adjust\$4 chang\$4 control\$4 fix\$3) with humid\$3) same (lamina\$4 composite support carrier substrate backing coat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 16:40
L3	31	L2 and ((cool\$3) same (device tool roll\$2 machine spray chamber))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 16:40
L4	28	L2 and ((cool\$3) same (lamina\$4 composite sandwich))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 16:41
L5	20466	(156/247 156/249 156/166 156/171 156/184 156/191 156/192 156/272.2 156/273.3 156/283 156/284 156/290 156/297 156/300 156/302 156/308.2 156/308.4 156/320 156/324 156/344 156/443 156/498 156/499).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 17:53
L6	511	L5 and (coat\$3 with (organic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 17:54
L7	786	L5 and (coat\$3 with ((polyvinyl adj alcohol) (polyvinyl adjpyrrolidone) (cellulose) (polyvinyl adj acetate) (polyethylene adj glycol) (alignate) (carrageenan) (xanthan) (gelatin)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 17:56

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L8	537	L5 and (coat\$3 with ((polyvinyl adj alcohol) (polyvinyl adj pyrrolidone) (cellulose) (polyvinyl adj acetate) (polyethylene adj glycol) (alignate) (carrageenan) (xanthan) (gelatin)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 17:56
S33	20463	(156/247 156/249 156/166 156/171 156/184 156/191 156/192 156/272.2 156/273.3 156/283 156/284 156/290 156/297 156/300 156/302 156/308.2 156/308.4 156/320 156/324 156/344 156/443 156/498 156/499).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 11:35
S34	20463	S33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 11:36
S35	110	S33 and ((adjust\$4 chang\$4 fix\$3) with humid\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 12:05
S36	170	S33 and ((adjust\$4 chang\$4 control\$4 fix\$3) with humid\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 15:10
S37	17	S36 and (((support carrier substrate backing) same transfer same coat\$3) and ((lamina\$4 composite support carrier substrate backing coat\$3) with (heat\$3 thermal\$2 warm\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 15:23
S38	89	S33 and (((adjust\$4 chang\$4 control\$4 fix\$3) with humid\$3) same (lamina\$4 composite support carrier substrate backing coat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 15:52
S39	9	S37 and (((adjust\$4 chang\$4 control\$4 fix\$3) with humid\$3) same (lamina\$4 composite support carrier substrate backing coat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 15:22

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S40	9	S38 and (((support carrier substrate backing) same transfer same coat\$3) and ((lamina\$4 composite support carrier substrate backing coat\$3) with (heat\$3 thermal\$2 warm\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 09:54
S41	15	US-5006189-\$.DID. OR US-4473422-\$.DID. OR US-3869328-\$.DID. OR US-5863628-\$.DID. OR US-2820716-\$.DID. OR US-3823209-\$.DID. OR US-6090238-\$.DID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 15:52
S42	2	"3859157".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 08:02
S43	20466	(156/247 156/249 156/166 156/171 156/184 156/191 156/192 156/272.2 156/273.3 156/283 156/284 156/290 156/297 156/300 156/302 156/308.2 156/308.4 156/320 156/324 156/344 156/443 156/498 156/499).cccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 09:54
S44	89	S43 and (((adjust\$4 chang\$4 control\$4 fix\$3) with humid\$3) same (lamina\$4 composite support carrier substrate backing coat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 09:54
S45	4	S44 and (((support carrier substrate backing) same transfer same coat\$3) and ((lamina\$4 composite support carrier substrate backing coat\$3) with (reus\$4 recyc\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 12:00
S46	11	S44 and (((lamina\$4 composite support carrier substrate backing coat\$3) with (reus\$4 recyc\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 09:57
S47	11	S44 and ((dry\$3 heat\$3) same (air with chamber))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 16:39